

5340 0007

PROPERTY NAME: Willard Mine

OTHER NAMES:

MINERAL COMMODITY(IES): Au-Ag

TYPE OF DEPOSIT: Stockwork vein-breccias

ACCESSIBILITY: Good

OWNERSHIP: Unknown

PRODUCTION: Small

HISTORY: Worked originally circa 1915

County: Pershing

Mining District: Willard

AMS Sheet: Lovelock

Quad Sheet: Lovelock 15'

Sec. 36, T 28N, R 32E

Coordinate (UTM):

North 4455960 m

East 0386440 m

Zone

DEVELOPMENT: Several shafts numerous drill roads and rotary holes

ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: Interbedded phyllite and sandstone cut by a number of E-W trending hydrofractured breccia with anastomosing quartz veinlets, FeOx after pyrite. Quartz well crystallized commonly vuggy crystals and forms rosettes around fragments.

Drilling appears to be pre 1980 perhaps in middle 1970's. Density in patterns suggests some Au mineralization is present

REMARKS: Sample 2582
Photo 21

REFERENCES: Johnson 1977

EXAMINER: H.F. Bonham, Jr.

DATE VISITED: 7-17-85